MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1st & Final Bill						
	Name of the work: Construction of Additional floor to Kanchakatla Saraswathi Bhavana RCC roof at NOI: 01						
	Estimate Cost Rs: 50.00 lakhs						
	Job code NO: 001-24-000010						
	AS NO: → 41/23-24 Dt: 12/02/2024						
	TS NO: → 102/23-24 Dt: 12/02/2024						
	WO NO: → BBMP/EE/YNK0/EPIOT-12/20/ 11 /23-24 dated 5/3/24						
	Agency → Sri T.B. Kodhanda raju.						

W-01 4164

...REMENT BOOK

...nber 3	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7
...al Bill				
...on of Additional floor to Kaval...				
...ge Kharasra in ward no: 01				
...ulely				
...-000010				
...-24 Dt: 12/02/2024				
...24 Dt: 12/02/2024				
...EE/4NK0/EPIDT-12/20/ 11 /23-24 dated 5/3/				
... Kadharada roja.				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466377

...o. .....
... Work ..... From..... To.....
... Contractor of nature of Agency .....
...ommencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
Description of work	Previous	Measurd	Present	Measurement		Up to date Measurd	
	Qty	Amount	Qty	Rate	Amount	Qty	Amount
...s...ations of account ...oncrete masonry / ...mechanical screen cum	—	—	0.78	2192.82	1702=18	0.78	2192=82
...viding & laying Cement ...oncrete for all Superstructure ...-25 design only cum	—	—	3.11	13310.81	41330=07	3.11	41330=07
...id-off laying in position ...nt concrete for all Super ...ture M-25 design only cum	—	—	10.18	12527.82	127470=57	10.18	127470=59
...y above 12.5 to	—	—	2.61	12527.82	32733=38	2.61	32733=38

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
4)	Providing & laying in position cement concrete for all Super Structure M-25 design mix cum	—	—	16.68	11744.83	193772=08	16.68 193772=08
5)	Supplying & fitting TMT Fe 550/550D steel reinforcement tonne	—	—	5.45	102358.34	557933=33	5.45 557933=33
6)	Providing brick work with common burnt clay Machine brick in cm 1:6 cum	—	—	32.83	9910.08	325366=01	32.83 325366=01
7)	Providing 20 mm thick cement plaster in cm 1:4 Sqm	—	—	160.40	405.05	64971=44	160.40 64971=44
8)	Providing 15 mm thick cement plaster to cement mortar 1:3 Sqm	—	—	183.14	418.78	76694=32	183.14 76694=32

ENT BOOK

Dimensions			
ngth 4	Breadth 5	Depth 6	Contents 7
—	16.68	11744.83	193772=87
—	5.45	10235834	55792337
—	32.83	9910.08	325360
—	160.40	405.05	64971=44
—	183.14	418.78	76694=92

M. A. R. 57 (Rule 116)
Measurement Book

No. B
466378

No. .....
Work ..... From..... To.....
Contractor of nature of Agency .....
ommencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8	
	Number 3	Length 4	Breadth 5	Depth 6			
rounding 12 mm thick mat plaster 25th cement mortar 1:6 Sqm	—	—	81.95	275.76	22598=53	81.95	22598=53
rounding & Supplying hite cement based putty - ady up to 125% Sqm	—	—	566.35	114.42	64801=77	566.35	64801=77
Hy Above 125% Sqm	—	—	171.95	114.42	19674=63	171.95	19674=63
lying one coat of water orable cement paint over ffg up to 125% Sqm	—	—	260.83	60.64	15816=43	260.83	15816=43

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8	
		Number 3	Length 4	Breadth 5	Depth 6			
	Qtty Above 125% Sqm	—	—	289.34	60.64	17545=49	289.34	17545=49
12)	Finishing walls with textured exterior paint of approved shade Sqm	—	—	260.83	323.81	84457=74	260.83	84457=74
	Qtty above 125% Sqm	—	—	28.95	323.81	9375=43	28.95	9375=43
13)	Finishing with deluxe roughcast exterior paint system for exterior Qtty up to 125% Sqm	—	—	305.53	180.78	55232=81	305.53	55232=81
	Qtty above 125% Sqm	—	—	203.51	180.78	36790=09	203.51	36790=09

ENT BOOK

Dimensions			
gth 4	Breadth 5	Depth 6	Contents 7
	289.34	60.64	17544=49
	260.83	323.81	84457=14
	28.95	323.81	9375=45
	305.53	180.78	55234=81
	203.51	180.78	36790=09

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466379

No. .....

f Work ..... From..... To.....

f Contractor of nature of Agency .....

commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8	
	Number 3	Length 4	Breadth 5	Depth 6			
rounding & laying Cc roof orc rete pavement 20th 1:2:4 o Commercial & residential bldg Qtty rep to 125%. Cum	—	—	11.35	7627.36	86570=54	11.35	86570=54 7627=36
Above 125%. Cum	—	—	1.80	7627.36	13714=76	1.80	13714=76
rounding & laying floors steps treads & polishe coarse stone Sqm	—	—	106.54	6096.39	649497=20	106.54	649497=20
rounding & fixing MS Small rods Qtty rep to 125% Kgs	—	—	270.0	209.39	56535=30	270.0	56535=30

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Qtty above 125% Kgs	705.71	209.39	14769=14	705.71	14769=14	
17)	Providing & fixing of 3 track & 2 panel Sliding window Qtty up to 125% Sqms	6.00	7705.17	46231=02	6.00	46231=02	
	Qtty Above 125%	15.68	7705.17	120836=33	15.68	120836=33	
18)	Providing Hardwood frames of doors, windows Qtty up to 125% cum	0.09	157986=88	13823=85	0.09	13823=85	
	Qtty Above 125% cum	0.03	157986=88	4660=61	0.03	4660=61	

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

466380

No. .....

Work ..... From..... To.....

Contractor of nature of Agency .....

ommencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	Qty 3	Rate 4	Area 5	Qty 6	Area 7	8
providing & applying in positively panelled flooring wood matty	Sqm 3.78	8517.56	32196=38	3.78	32196=38	
providing wood work with clear seamless multi Surface pol	Sqm 7.56	157.89	1193=65	7.56	1193=65	
providing steel work with clear multi Surface pol	Sqm 9.24	159.04	1469=53	9.24	1469=53	
providing & fixing stainless steel hand railing Qty upto 125 k.	Kgs 105.00	646.48	67880=40	105.00	67880=40	
Qty Above 125 k	Kgs 26.76	646.48	17299=80	26.76	17299=80	

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
23)	Providing & laying water proofing treatment	90.92		84994.00		84994.00	
	Sqm	91.20	934.82	85255=28	90.92 91.20	85255=28	
24)	Providing & laying in position cement concrete for all Superstructure						
	Cum	0.93	13310=81	12399=02	0.93	12399=02	
25)	Providing & laying in position cement concrete for all superstructure						
	Cum	—	—	—	—	—	
26)	Providing & laying in position cement concrete for all Superstructure						
	cum	1.62	11744.83	19079=48	1.62	19079=48	
27)	Supplying & fitting TMT steel section bars for RCC work						
	Tonne	Tonne 0.30	0.30 102358.38	30728=76 102358.38 0.30 19079=48	30728=76 0.30	30728=76	

ENT BOOK

Dimensions			
ngth 4	Breadth 5	Depth 6	Contents 7
4.82	84994.00 (85253=38)	90.12 (91.29)	84994.00 (85253=38)
3310=81	12394=00	0.93	12394=00
1	1	1	1
11744.83	190 79=48	1.60	190 79=48
0.30 102358.34	30728=76 10235=38 190 79=48	30728=76 0.30	30728=76

M. A. R. 57 (Rule 116)
Measurement Book

No. B 466381

No. .....
f Work ..... From..... To.....
Contractor of nature of Agency .....
commencement of work .....

Full description, etc, of work 2	Dimensions				Contents	Reference to last Measurement 8
	Number Qty	Length Rate	Breadth Area	Depth Qty	Area	
roviding brick work with rotton burnt clay moulded brick cum	22.96	9910.08	227536=38	22.96	227536=38	
roviding 20 mm thick cement plaster in cm 1:6 Sqm	132.88	405.05	53821=42	132.89	53821=42	
roviding 15 mm thick cement ster in cm 1:3 Sqm	74.10	418.78	31031=60	74.10	31031=60	
roviding 12 mm thick cement ster in cm 1:6 Sqm	10.27	275.56	2831=37	10.27	2831=37	
roviding & applying white d based putty Sqm	217.24	114.42	24857=08	217.24	24857=08	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
33)	applying one coat of 2 rates thinnable cement paint over of approved brand Sqm	139.58	60.64	8057=60	132.88	8057=60	
34)	Finishing walls with textured external paint Sqm	132.88	323.81	43026=58	132.58	43026=58	
35)	Finishing the external walls with deluxe multi Stone apex- Sqm	84.37	180.78	15251=96	84.37	15251=96	
36)	Providing & laying concrete concrete pavers 6cm CC 1:2:4 Sqm	0.56	7627.36	4303=74	0.56	4303=74	
37)	Providing & laying floors & steps fine machine polished granite stone Sqm	50.19	6096.39	305993=06	50.19	305993=06	
38)	Providing & fixing MS grills Kgs	270.54	209.39	56648.37	270.54	56648.37	

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MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B

No. .....
Work ..... From..... To..... 466382
Contractor of nature of Agency .....
Commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
...ridry & fixing of 3-fold 2-panel sliding window Sqm	2.33	7705.17	17953=05	2.33	17953=05	
...vision Hospine wood frame door, window cum	0.09	157986=89	13823=85	0.09	13823=85	
Qty Above last-h cu	0.02	157986.89	2764=77	0.02	2764=77	
...ridry & fixing to posts ...ly panelled from one ... Sqm	3.15	8517.56	26830=31	3.15	26830=31	

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
42)	Pavoting wood work with deluxe multi Surface paint SQM	6.30	157.59	994=71	6.30	994=71	
43)	Pavoting steel work with deluxe multi Surface paint SQM	6.30	159.04	1001=95	6.30	1001=95	
44)	Pavoiding & placing on Terrace (at all floor level) polythene water storage tank Ltr	1000.00	10.20	10200=00	1000.00	10200=00	
45)	Pavoiding & fixing CPVC Pipes hot & the roof stability, 32 mm ϕ nominal dia pipe RM	100.00	360.26 453-16	36026=00 45316=00	100.00	36026=00 45316=00	
46)	Pavoiding & fixing CPVC pipe heavy thermal stability 32 mm nominal dia RM	100.0	453-16	45316=00	100.00	45316=00	

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EASUREMENT BOOK

	Number 3	Length 4	Breadth 5	Depth 6	Contents 7
	6.30	157.69	994=71	6.30	994=71
	6.30	159.04	1001=95	6.30	1001=95
	1000.00	10.20	10200=00	1000.00	10200=00
	100.00	360.26	36026=00	100.00	36026=00
	100.0	453-16	45316=00	100.0	45316=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 466383

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Work ..... From..... To.....
Contractor of nature of Agency .....
mmencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
[illegible] brass ball valve gate with wheel [illegible] Nos	2	621.96	1243=92	2	1243=92	
[illegible] brass ball valve gate valve with CI wheel of approved [illegible] Nos	2	677.47	1354=94	2	1354=94	
[illegible] fixing GI pipe metal body reflux valve - approved quality [illegible] Nos	1	1047.92	1047=92	1	1047=92	
[illegible] fixing on wall/floor plastic rigid PVC pipes [illegible] dia [illegible]	75.0	329.67	24725=25	75.00	24725=25	

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
51)	Supplying heavy grease PVC conduit pipe - d.a conforming to IS 2509 with sockets Size						
	Nos	100.00	83.42	8342.00	100.00	8342.00	
52)	Supplying ... mm d.a 2mm thick heavy grade PVC conduit pipe						
	Nos	100.00	80.33	8033.00	100.00	8033.00	
53)	Groove cutting in the wall Supplying ... d.a 2mm/25mm thick heavy grease						
	Nos	100.00	81.36	8136.00	100.00	8136.00	
54)	Supplying & fixing Sheet metal box made out of 18 SWG sheet metal						
	Each	30	143.16	4294.80	30	4294.80	
55)	- u - do -						
	d) 80x90x65 mm						
	Each	30	165.81	4974.30	30	4974.30	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

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ork ..... From..... To.....

ntractor of nature of Agency .....

nmencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
) 200×90×65 mm Each	30.00	184.35	5530=50	30.00	5530=50	
supplying & fixing PVC oval conduit accessories 5 6) 25mm inspection box Each	20	57.67	1153=40	20	1153=40	
) 32 mm deep inspection Each	20	62.82	1256.40	20	1256=40	
supplying & fixing moisture proof teak wooden box with front plate 12"×12"×3" (300mm×300mm×76mm) Mfr	20	123.59	2471=80	20	2471=80	

MEASUREMENT BOOK

Number 3	Length 4	Breadth 5	Depth 6	Contents 7
100.00	83.42	8342=00	100.00	8342=00
100.00	80.33	8033=00	100.00	8033=00
100.00	81.36	8136=00	100.00	8136=00
30	143.16	4294=80	30	4294=80
	165.81	4974=30	30	4974=30

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
60)	b) 12"x9"x3" (300x228x76) mm						
	Point	20.00	118.44	2368=80	20.0	2368=80	
61)	Supplying & fixing adopting loop system in existing PVC/ conduit						
	Point	10.00	293.52	2935=20	10.00	2935=20	
62)	Supplying & fixing adopty loop sy sm in existy PVC Conduit Easy Cappl						
	Point	10.00	405.78	4057=80	10.0	4057=80	
63)	Supplying fixing adopty loop system in existy PVC coonduit Cassis Cappy rem						
	point	10.00	277.04	2770=40	10	2770=40	
64)	Supplying fixing adopty loop system in existy PVC coonduit Cass Cappy						
	Point	10.00	390.33	3903=30	10	3903=30	

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EASUREMENT BOOK

	Dimensions				
	Number 3	Length 4	Breadth 5	Depth 6	Contents 7
	20.00	118.44	2368=80	20.0	2368=80
	10.00	293.52	2935=20	10.0	2935=20
	10.00	405.78	4057=80	10.0	4057=80
	10.00	277.04	2770=40	10	2770=40
	10.00	390.33	3903=30	10	3903=30

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466385

Work ..... From..... To.....

Contractor of nature of Agency .....

ommencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
Supply & fixing Superior quality modular switch housed in polycarbonate box	35.00	241.00	8435=00	35.0	8435=00	
Supply & fixing of modular pitch & connected accessory Each	25.00	105.05	2626=25	25.00	2626=25	
Stepped face Regulator 2 module Each	8.00	367.67	2941=36	8.00	2941=36	
16A one way switch Each	4.00	185.38	741=52	4.00	741=52	

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
70)	6/16A Universal Socket						
	Each	10.00	243.06	2430=60	10.00	2430=60	
71)	Supplying & fixing 32 Amps Security & energy Saving DP switch						
	Each	5.00	665.32	3326=60	5	3326=60	
72)	Wiring for lighting / power Circuit using one of FRLS PVC insulated 1100 V grade						
73)	1.5 Sq mm copper	150.0	19.57	2935=50	150.00	2935=50	
74)	6 Sq mm copper	150.00	26.78	4017=00	150.00	4017=00	
		75.00	94.75	7106=25	75.00	7106=25	

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M. A. R. 57 (Rule 116)
Measurement Book

No. B

466386

Work ..... From..... To.....

Contractor of nature of Agency .....

mmencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
10 Sq mm Mtr	30.00	171.99	5159=70	30.00	5159=70	
16 Sq mm Mtr	50.00	327.57	16378=50	50.00	16378=50	
) Supplying fabricating & fixing of PVC casing & capping on the wall Rmtr	100.00	28.84	2884=00	100.00	2884=00	
) Supplying PVC/GI flexible conduit pipe 20mm dia Rmtr	100.00	19.57	1957=00	100.00	1957=00	

...UREMENT BOOK

...nber 3	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7
	243.06	2430=60	10.00	2430=60
	665.32	3326=60	5	3326=60
	19.57	2935=50	150.00	2935=50
	26.78	4017=00	150.00	4017=00
	94.75	7106=25	75.00	7106=25

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
79)	Extra for Supplying 4mm thick white plastic plate cond NOs	15	21.63	324=45	15	324=45	
80)	Supplying a 50mm wooden plug tapered from 50x50 mm to 25x25mm Nos	20	12.36	247=20	20	247=20	
81)	Supplying of 1x4' pvc Batten with integrated LED tube light Nos	30	710.63	21318=90	30	21318=90	
82)	Supply of 300mm/square pieces surface mounted ceiling type LED down light with Nos	20	911.46	18229=20	20	18229=20	
83)	Supplying of ceiling fan with capacitor Each	10	2757.64	27570=40	10	27570=40	

UREMENT BOOK

Number 3	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7
	21.63	324=45	15	324=45
	12.36	247=20	20	247=20
	110.63	21318=90	30	21318=90
	911.46	18229=20	20	18229=20
	2757.64	27570=40	10	27570=40

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466387

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Work ..... From..... To.....

Contractor of nature of Agency .....

ommencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
EIRL-1 Providing & laying Corrugated GI sheet roofing Sqm	7.04	966.90	6806=40	7.04	6806=40	
EIRL-2 Providing & laying Ventilated Ridge GI to be specified Sqm	4.44	1139.67	5059=82	4.44	5059=82	
EIRL-3 Providing & fixing 1st quality ceramic glazed tile Sqm	20.58	1071.40	22049=41	20.58	22049=41	
EIRL-4 Providing & fixing white vitreous china clay water closed European type Each	2	5505.50	11011=0	2	11011=0	

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	~~EKL-4~~ Providing & fixing steel basin size 550x400						
	Each	2	3958.90	7917=80	2	7917=80	
	SubTotal Rs		43,54,420-01			43,54,420-01	
	GST charge @ 18%		7,83,795=60			7,83,795=60	
	Grand Total Rs		51,38,215=61			51,38,215=61	

Certificate

1. Certify that the contractor completed the work satisfactorily
2. Certify that there is no deposit unutilised recovered to credited
3. Certify that the contractor cleared all debts & workspot

Yelahanka Sub. Division
(BBMP Yhk. Zone)
Yelahanka, Bangalore

Asst. Executive Engineer
Yelahanka Sub. Division
(BBMP Yhk. Zone)
Yelahanka, Bangalore

21/8/24

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W-01

EASUREMENT BOOK

	Number 3	Length 4	Breadth 5	Depth 6	Contents 7
	2	39.58, 90	79.17=80	2	79.17=80
		43,54,420=01			43,54,420=
		7,83,7195=160			7,83,7195=
		51,38,215=61			51,38,215=

Asst. Executive Engineer
Yelahanka Sub. Divison
(BBMP Ynk. Zn)
Yelahanka, Bangalore

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466388

Work ..... From..... To.....

Contractor of nature of Agency .....

Commencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	U		U			
		16.24 × 6.16		2.50		
				5.60		
				1.83.		
				M.D.		
				FIRST FLOOR		
		14.10 × 6.16		LR		
				LFC		
				Dining Room		
				M.D		
				SECOND FLOOR		

Asst. Executive Engineer
Yelahanka Sub. Divison
(BBMP Ynk. Zn)
Yelahanka, Bangalore

MEASUREMENT BOOK

W-01 4-664

Date 1	Full description, etc, of work	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	1st and 2 Final bill						

Gross Amt =Rs 5138000=00
FSD =Rs —
CGST = Rs 43542=00
SGST = Rs 43542=00
IT = Rs 51380=00
LC = Rs 51380=00
CBF = Rs 5138=00
Fine
Royalty =Rs 1400=01
T.D. = Rs 15795=00
Net Amt=Rs 4925823=00

Job Code: 001-24-000010
SBR No: 0020
Date: 03/09/24

Audited & Admitted for Rs 5138000=00
4925823=00 by Cheque
and Rs 212177=00 by adjusement

Accts. Supdt.
yelahanka Division
BBMP

Exe. Engineer
yelahanka Division
BBMP